IN THE ABSTRACT

Please amend the Abstract as follows:

In accordance with the present invention an An anesthesia delivery device is disclosed for use on a patient having a mouth and a nose having a naris. The delivery device can be is capable of being coupled to a ventilation system. having an inspiratory gas input for delivering gas to the patient and an exhaust gas output for delivering gas from a patient to the ventilation system. The anesthesia device includes an inspiratory gas line having a machine end and a patient end. The machine end can be is capable of being fluidly coupled to the inspiratory gas input of the ventilation system, and the patient end can be is configured for being received within the naris of the patient. for delivering inspiratory gas to the naris of the patient. The device also includes a A face mask having a dome portion can sized to cover the patient's nose without covering the patient's mouth, and . The dome portion defines an inside air space between the patient's nose and the dome portion, and an outside air space exterior of the dome portion. A vent is provided for allowing allows gas to pass between the inside air space and the and outside air spaces. An exhaust port is provided that is capable of being can be fluidly coupled to the exhaust gas output. of the ventilation system for allowing gas to pass from the inside air space to the exhaust gas output of the ventilation system. The exhaust port and vent can are capable of cooperatively exerting exert a negative pressure on the outside air space adjacent to the face mask for preventing inspiratory gas from entering the outside air space, adjacent to the face mask.